



City of Norfolk

Wetlands Board

August 13, 2012

PUBLIC NOTICE

The Norfolk Wetlands Board will convene a public hearing on Wednesday, September 12, 2012 at 1 p.m. in City Council Chambers, 11th Floor of City Hall to consider the following permit applications:

1. [The Department of Navy: 12-1007-W](#)

Location: Naval Station Norfolk on Willoughby Bay.

Project: Installation of a cofferdam and removal of pilings to temporarily impact up to 45,000 sq. ft. of nonvegetated wetlands.

2. [David West: 12-1180-W](#)

Location: 1020 North Shore road on the Lafayette River.

Project: Removal of approximately 157 linear feet of timber bulkhead and installation of approximately 206 linear feet of rip rap revetment. Approximately 225 sq. ft. of vegetated wetlands are proposed to be impacted and approximately 240 sq. ft. of onsite vegetated wetlands are proposed as compensation

3. [City of Norfolk: 12-0941-W](#)

Location: Kimball Terrace Bridge on Ohio Creek.

Project: Replacement of the bridge, including dredging, to impact approximately 1,620 sq. ft. of tidal wetlands.

4. [Marjorie Roughton: 12-1106-W](#)

Location: 6807 Caroline Street on the Lafayette River.

Project: Removal of an existing pier and bulkhead, installation of approximately 61 linear feet of rip rap, phragmites control, and installation of a new 4' X40 timber pier to impact approximately 124 sq. ft. of vegetated wetlands. No compensation is proposed.

All interested parties are invited to attend the hearing and offer comment. Written comments to be entered into the official record may be presented during the hearing or directed to our office prior to the hearing date.

Applications may be examined in our office between the hours of 8:30 a.m. and 5 p.m. If you would like additional information or if special assistance for the handicapped is required, please contact our office at 664-4368.

Sincerely,

Kevin R. Du Bois, P.W.S, P.W.D.
Environmental Services

KRD/kd

cc: Justine Woodward, Virginia Marine Resources Commission
Virginia Institute of Marine Science
Kimberly Baggett, US Army Corps of Engineers